ILLINOIS WEATHER & CROPS





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U.S. DEPARTMENT OF AGRICULTURE ILLINOIS DEPARTMENT OF AGRICULTURE http://www.agstats.state.il.us

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Agricultural Summary

Farmers across southern Illinois were able to return to their fields with soybean planting being their first priority last week. Wet field conditions and heavy weed infestations have some farmers in this region using heavy disks to open the fields up in an attempt to dry them out. Unfortunately rains fell again near the beginning of the week in this area stopping the progress that was just getting started. Elsewhere across the state the warmer temperatures were improving the outlook of the corn and soybean crops. Rain showers were common in most areas of the state but were generally welcomed in the north where topsoils are dry. The wheat crop condition continues to decline as wet and cool weather across the south is promoting disease. Concerns now are not if the crop will deteriorate but how much it will deteriorate and when can harvest begin with the saturated soils. The wheat crop rated good or excellent this week fell 13 points to 40 percent. Other activities last week included baling hay, spraying herbicides and cultivating corn.

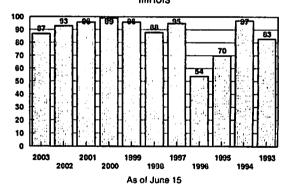
Crop Progress

	:				5-Yean Average
				June 15	
CORN:					
Planted		99		100	99
Emerged Height (inches)		96 16		97 11	98 19
SOYBEANS:					
Planted		87		93	94
Emerged		78		80	86
Blooming		1		0	1
SORGHUM:					
Planted		33		72	82
WHEAT:					
Filled		96		94	97
Turning Yellow		79		82	84
Ripe Harvested		5 1/	,	40 3	35 6
OATS:					
Headed		45		63	67
Filled		20		24	28
Turning Yellow		4		5	5
Ripe		1/	•	0	1
ALFALFA:					
First Cutting		85		74	83
Second Cutting		4		7	8
Red Clover:					

70

72

Soybeans - Percent Planted Illinois



Soybeans - Percent Planted

100
90
80
70
60
50
40
30
20
10
0
Apr 27
May 4
May 18
May 15
May 25

Jun 1
Jun 15
Jun 29

Percent Cut

^{1/} Less than one percent.

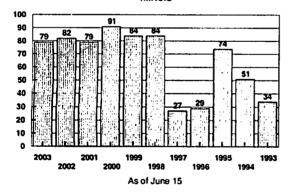
Crop Conditions

Crop	: Very Poor :	Poor	: Fair	:	Good	: Excellent
			June 15	·		
Corn	1	5	20		55	19
Soybeans	1	6	29		53	11
Winter Wheat	11	19	30		33	7
Oats	-	2	17		69	12
Alfalfa	-	3	20		61	16
Red Clover	-	4	34		50	12
Pasture	-	1	15		66	18

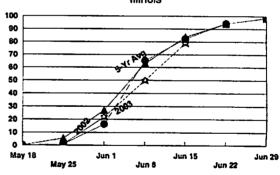
Soil Moisture and Days Suitable for Fieldwork Table

District	: Days Suitable : for Fieldwork	: : Very Short :	Topsoil Moisture Short : Adequate : Surplus					
	June 9 - 15	June 15						
Northwest	5.4	1	13	85	1			
Northeast	6.3	_	8	91	1			
West	5.0	-	24	71	5			
Central	3.8	_	8	75	17			
East	3.1	1	5	61	33			
W Southwest	2.8	-	3	71	26			
E Southeast	2.0	_	4	41	55			
Southwest	1.5	_	-	12	88			
Southeast	0.2	-	-	17	83			
State	3.7	_	9	63	28			

Winter Wheat - Percent Turning Yellow Illinois



Winter Wheat - Percent Turning Yellow Illinois



Crop Progress by Districts

District	Corn merged	:	Soybeans Planted	:	Soybeans Emerged
	 		June 15		
Northwest	97		98		94
Northeast	99		99		97
West	99		98		89
Central	100		99		96
East	100		99		96
W Southwest	98		81		62
E Southeast	92		79		56
Southwest	70		54		30
Southeast	87		47		36
State	 96		87		78

Weather Information Table

Temperature Precipitation Crowing Degree Days Maximini-Ima										
Max1::Min1::Depar::Current: Since :Depar::Current: Since :Depar		: T	'empera	ture	: Pr	ecipita	tion	: Growing	g Degre	ee Davs
Northwest:	Location	:maxı-	:Mlni-	:Depar-	·:Current	: Since	:Depar-	·Current ·	Since	·Donas
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Grayville 83 55 -4 3.47 10.26 3.19 149 697 -171								146	675	-133
Mt vernon 82 53 -3 3.69 10.51 4.37 143 634 -125									697	
	Mt Vernon	82	53	-3	3.69	10.51	4.37	143	634	-125

Data is for the weekly period that ends on Sunday at 8:00 a.m. Growing Degree Days are base 50 using a maximum temperature of 86 degrees.

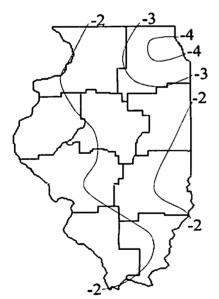
Data prepared by AWIS, Inc.
Visit the AWIS home page at www.awis.com
or call toll free at 1-888-798-9955.

NEWSPAPER TIME VALUE

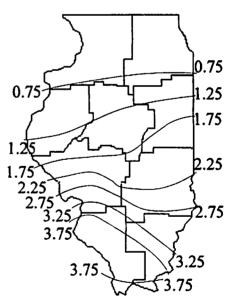
Illinois Weather & Crops June 16, 2003

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Maps provided by the Illinois State Water Survey Visit their home page at http://mcc.sws.uiuc.edu (217)244-8226



Temperature (°F) Departure
June 9 - 15



Precipitation (in.) Total
June 9 - 15

Crop PROGRESS INFORMATION in this report is provided voluntarily by local area officials of Farm Service Agency, Extension Service, National Resources Conservation Service, Farm Business Farm Management field staff, and agribusiness managers.

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